Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1. (Currently amended) A method of making bottle caps, each having a bottle cap with a built-in magnification feature, comprising the steps of: step of

selecting a radius of curvature for at least one of an upper or lower convex surface of a top portion of each bottle cap of a plurality of bottle caps to be made based on a diameter of each bottle cap wherein different radiuses are selected for different diameter bottle caps of said plurality of bottle caps; and

for each bottle cap to be made, pressing a single piece of plastic that is in the shape of a bottle cap, or will be formed into the shape of a bottle cap, having said a top portion and an annular bottle engaging portion which includes either thread engaging members or a lid wall with an inwardly projecting hook region at its base for selectively affixing the bottle cap to a top of a bottle, said top portion having upper and lower surfaces wherein said at least one of said upper or and lower convex surfaces of said top portion of each bottle cap of said plurality of bottle caps to be made has said radius of curvature selected in said selecting step is convex and having a perimeter that extends to said annular bottle engaging portion, said upper and lower surfaces providing so as to provide optical magnification of objects viewed through said top portion.

- 2. (Original) The method of claim 1 wherein said pressing step is achieved using a stamping machine.
- 3. (Original) The method of claim 1 wherein said annular bottle engaging portion includes thread engaging members.
- 4. (Original) The method of claim 1 wherein said annular bottle engaging portion includes a lid wall with an inwardly projecting hook region at its base.

- 7. (Currently amended) The method of claim 1 6 wherein said top portion of each bottle cap to be formed has both a convex upper surface and a convex lower surface each of which has upper and lower surfaces are convex and having an equal radius of curvature.
- 8. (Currently amended) The method of claim 1 6 wherein said top portion of each bottle cap to be formed has both a convex upper surface and a convex lower surface each of which has a upper surface and said lower surface have different radii of curvature of their convex surfaces.
- 9. (Currently amended) The method of claim 1 6 wherein at least one surface of said top portion said upper surface is flat and said lower surface is convex.
- 10. (Currently amended) The method of claim 1 wherein said <u>single</u> piece of plastic is transparent.
- 11. (Currently amended) The method of claim 1 wherein said <u>single</u> piece of plastic is translucent.

12-16. Canceled

- 17. (New) The method of claim 1 wherein said at least one of said upper or lower convex surfaces has a perimeter which extends to an edge of said annular bottle engaging portion.
- 18. (New) The method of claim 1 wherein said step of pressing simultaneously forms the annular bottle engaging portion and said top portion having said at least one upper or lower convex surface.